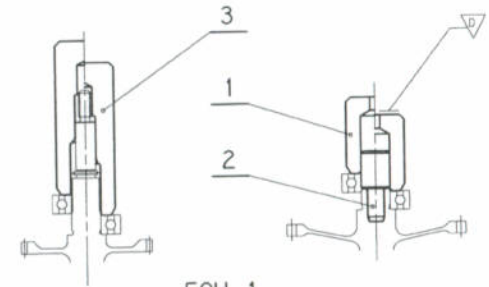
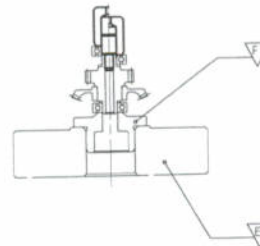
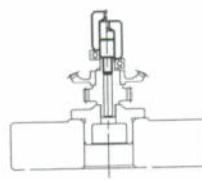
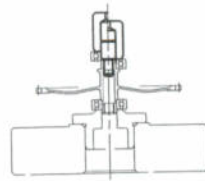
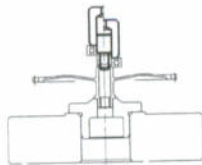
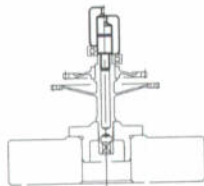


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▽ SUPPORT TM04120001.

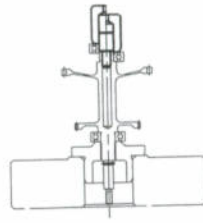
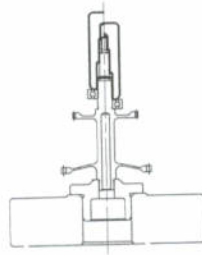
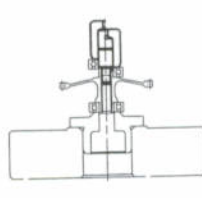
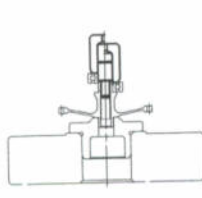
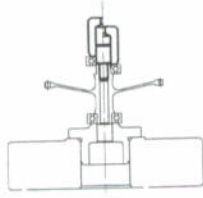
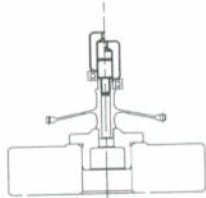
▽ SOCLE TM04150001.

▽ ZONE DE MARQUAGE DE LA REFERENCE OUTILLAGE.

C LES COTES ET CRITERES DU PLAN REPRES. \varnothing SONT A TRANSCRIRE SUR LE "CERTIFICAT DE CONFORMITE".

B PROCESS : SE PLACER DANS LA CONFIGURATION DU PLAN ET ENFONCER LE ROULEMENT A LA PRESSE.

A FONCTION : MISE EN PLACE ROULEMENT.



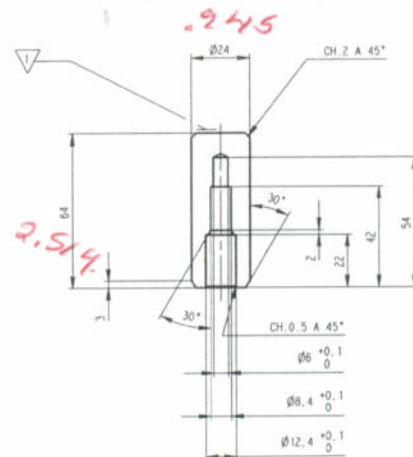
DESSEIN PAR: E.M.H. LE: 15/10/98	VERIFIE PAR: B. ESCOLLA LE: 15/10/98	INTERPRETATION DES DESSINS SELON: INTERPRETATION OF DRAWINGS AS PER: ST 2100	DATE:
MACHINE/ENGINE: ARRETEL 1-ARRETEL 2	DESIGNATION PIECE/DESCRIPTION: MODULE BOITE ACCESSOIRES	N°PIECE / PART NUMBER:	DATE:
DESIGNATION OUTILLAGE: ENFONCE ROULEMENT			DATE:
TDR NAME:			DATE:
CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA, IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION. THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION			DATE:
Echelle SCALE 1/2			DATE:
FORMAT SIZE A1			DATE:
Turbomeca CODE FABRICANT F0228 / MANUFACTURER CODE TM0411G001			DATE:
PLANCHE SHEET 1/1			DATE:

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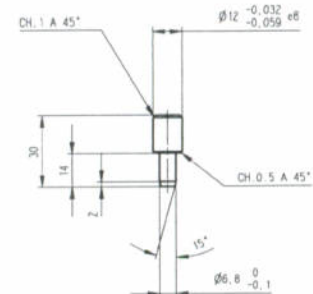
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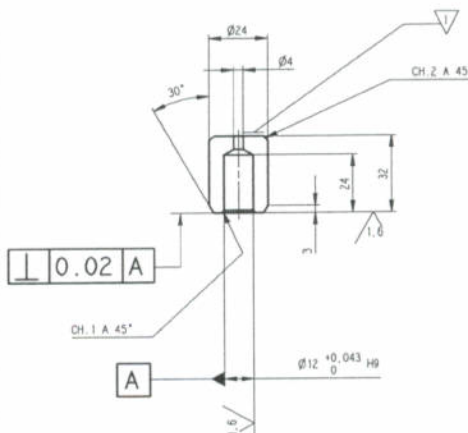
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EVOLUTIONS / UP DATING		INDICE
A. AJOUTE TROU $\phi 4$		B



△ -MARQUER "TM0411G001" CARACTERES HAUTEUR 4 mm.

6061	AL. LEGER 2017A OXYD. ANOD. NOIRE	TM0411P001
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DESIGNE PAR E.M.H. LEI 15/10/98	VERIFIE PAR B. ESCOFFIER 15/10/98	INTERPRETATION DES DESSINS SELON ST 2100
MACHINE/ENGINE: ARIEL 1-ARIEL 2	DESIGNATION PIECE/ DESCRIPTION: MODULE BOITE ACCESSOIRES	N°PIECE/ PART NUMBER:
DESIGNATION OUTILLAGE ENFONCE ROULEMENT		
TOOL NAME		
CE DESSIN EST LA PROPRIETE DE LA SOCIETE TURBOMECA, IL NE PEUT ETRE COMMUNIQUE OU REPRODUIT SANS SON AUTORISATION THIS DRAWING IS THE PROPERTY OF TM AND MAY NOT BE COPIED OR COMMUNICATED WITHOUT EXPRESS AUTHORIZATION		
EDHELLE SCALE 1	Turbomeca CODE FABRICANT PR220 / MANUFACTURER CODE	
FORMAT SIZE A1	TM0411G001	PLANCHE SHEET 2

Plan dessiné D.A.O. à l'aide du logiciel MICROCADOS Revision : 6

EVOLUTION: VOIR PLANCHE 0

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